

L Number	Hits	Search Text	DB	Time stamp
-	71461	(power voltage) near11 converter	USPAT	2004/02/19 12:03
-	5849	(electrical power) adj bus	USPAT	2004/02/19 12:04
-	278	((power voltage) near11 converter) same ((electrical power) adj bus)	USPAT	2004/02/19 12:07
-	831	((340/310.01) or (340/310.06)).CCLS.	USPAT	2004/02/19 12:52
-	124	((340/310.01) or (340/310.06)).CCLS.) and ((power voltage) near11 converter)	USPAT	2004/02/19 12:44
-	1529	hybrid adj (car automobile vehicle)	USPAT	2004/02/19 12:44
-	24	((electrical power) adj bus) and (hybrid adj (car automobile vehicle))	USPAT	2004/02/19 12:46
-	4007	(step\$1down) near3 (converter transformer)	USPAT	2004/02/19 12:47
-	27	((electrical power) adj bus) same ((step\$1down) near3 (converter transformer))	USPAT	2004/02/19 12:47
-	34	((340/310.01) or (340/310.06)).CCLS.) and ((step\$1down) near3 (converter transformer))	USPAT	2004/02/19 13:49
-	27	4463341.URPN.	USPAT	2004/02/19 13:14
-	11	decoupl\$3 same (data communication) same (receiv\$3 transmitt\$3 transceiv\$3) same (power voltage) same decod\$3 same (convert\$3 transform\$3) same signal	USPAT	2004/02/19 13:53
-	2002	(data communication) same (receiv\$3 transmitt\$3 transceiv\$3) same (power voltage) same decod\$3 same (convert\$3 transform\$3) same signal	USPAT	2004/02/19 14:08
-	635	((data communication) same (receiv\$3 transmitt\$3 transceiv\$3) same (power voltage) same decod\$3 same (convert\$3 transform\$3) same signal) same (high\$3 low\$3)	USPAT	2004/02/19 17:57
-	95	((data communication) same (receiv\$3 transmitt\$3 transceiv\$3) same (power voltage) same decod\$3 same (convert\$3 transform\$3) same signal) same (high\$3 low\$3)) same bus	USPAT	2004/02/19 14:04
-	25780	"42v" "42 volts" "36v" "36 volts" "12v" "12 volts" "14v" "14 volts"	USPAT	2004/02/19 14:09
-	2	US-5477091-\$ DID. OR US-5945879-\$ DID.	USPAT	2004/02/19 14:07
-	93	((data communication) same (receiv\$3 transmitt\$3 transceiv\$3) same (power voltage) same decod\$3 same (convert\$3 transform\$3) same signal) and ("42v" "42 volts" "36v" "36 volts" "12v" "12 volts" "14v" "14 volts")	USPAT	2004/02/19 14:08

-	16	((data communication) same (receiv\$3 transmitt\$3 transceiv\$3) same (power voltage) same decod\$3 same (convert\$3 transform\$3) same signal) same ("42v" "42 volts" "36v" "36 volts" "12v" "12 volts" "14v" "14 volts")	USPAT	2004/02/19 14:08
-	320	("42v" "42 volts" "36v" "36 volts") same ("12v" "12 volts" "14v" "14 volts")	USPAT	2004/02/19 14:10
-	10111	(power voltage) with (data communication information) with bus	USPAT	2004/02/19 14:11
-	1	((42v" "42 volts" "36v" "36 volts") same ("12v" "12 volts" "14v" "14 volts")) same ((power voltage) with (data communication information) with bus )	USPAT	2004/02/19 14:14
-	5	((42v" "42 volts" "36v" "36 volts") same ("12v" "12 volts" "14v" "14 volts")) and ((power voltage) with (data communication information) with bus )	USPAT	2004/02/19 14:12
-	17	((power voltage) near11 (converter transformer) near11 (reduc\$3 step\$1down lower\$3)) same ((power voltage) with (data communication information) with bus )	USPAT	2004/02/19 14:17
-	882	((power voltage) near11 (converter transformer)) same ((power voltage) with (data communication information) with bus )	USPAT	2004/02/19 16:25
-	16374	(power voltage) with (data communication information) with bus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 16:54
-	230	((power voltage) with (data communication information) with bus) same decod\$3 same (receiver receiving transceiver transceiving)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 16:45
-	2139	((307/9.1) or (307/10.1)).CCLS.	USPAT	2004/02/19 16:45
-	831	((340/310.01) or (340/310.06)).CCLS.	USPAT	2004/02/19 16:45
-	16	((307/9.1) or (307/10.1)).CCLS.) and (((340/310.01) or (340/310.06)).CCLS.)	USPAT	2004/02/19 16:45
-	56	5142278.URPN.	USPAT	2004/02/19 16:54
-	11876	(power voltage) near11 (data communication information) near11 bus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 16:55
-	69	((307/9.1) or (307/10.1)).CCLS.) and ((power voltage) near11 (data communication information) near11 bus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/19 17:36

-	803	(180/65.1).CCLS.	USPAT	2004/02/19 17:44
-	6107	electric adj (car automobile vehicle)	USPAT	2004/02/19 17:45
-	89	((power voltage) with (data communication information) with bus) and (electric adj (car automobile vehicle))	USPAT	2004/02/19 17:45
-	9697	(data communication) same (receiv\$3 transmitt\$3 transceiv\$3) same (power voltage) same decod\$3	USPAT	2004/02/19 17:57
-	6	(electric adj (car automobile vehicle)) and ((data communication) same (receiv\$3 transmitt\$3 transceiv\$3) same (power voltage) same decod\$3)	USPAT	2004/02/19 17:58
-	1	((power voltage) adj converter) same bus same ((data information communication) near11 receiver near11 (encod\$3 decod\$3))	USPAT	2004/02/19 18:00
-	5	((power voltage) adj converter) same bus same ((data information communication) near11 receiver)	USPAT	2004/02/19 18:00
-	23	("3950689"   "4789790"   "4894765"   "5003453"   "5045712"   "5159261"   "5233286"   "5247205"   "5267135"   "5332927"   "5345375"   "5355294"   "5363312"   "5371453"   "5382893"   "5396165"   "5461301"   "5530635"   "5532914"   "5583753"   "5612581"   "5629844"   "5659208").PN.	USPAT	2004/02/19 18:51
-	1	(benito near Trevino).inv.	USPAT	2004/02/19 19:23
-	73	(Nerone near2 Louis).inv.	USPAT	2004/02/19 19:30
-	188	(car vehicle automobile) same (communication data) same power same ((lower\$3 high\$3) near2 voltage)	USPAT	2004/02/19 20:59
-	1	("6229432").PN.	USPAT	2004/02/19 21:01
-	29	((power voltage) with (data communication information) with bus) and (((700/291) or (700/297) or (700/298)).CCLS.)	USPAT	2004/02/19 21:09
-	21	load near11 disconnect\$3 near11 bus near11 (data address)	USPAT	2004/02/19 21:09
-	218	((700/291) or (700/297) or (700/298)).CCLS.	USPAT	2004/02/19 21:13
-	0	((power voltage) adj converter) near11 (address\$3) near11 load near11 (bus network)	USPAT	2004/02/20 14:28
-	100	((power voltage) adj converter) near11 load near11 (bus network)	USPAT	2004/02/20 14:33
-	156	(307/40).CCLS.	USPAT	2004/02/20 16:11
-	2	5404300.URPN.	USPAT	2004/02/20 14:42

-	<b>5</b>	("4302841"   "4554461"   "4835671"   "4864568"   "5121386").PN.	<b>USPAT</b>	<b>2004/02/20 14:43</b>
-	<b>10</b>	<b>4302841.URPN.</b>	<b>USPAT</b>	<b>2004/02/20 14:46</b>
-	<b>33</b>	<b>4639609.URPN.</b>	<b>USPAT</b>	<b>2004/02/20 15:43</b>
-	<b>760</b>	<b>((307/40) or (307/38)).CCLS.</b>	<b>USPAT</b>	<b>2004/02/20 16:12</b>
-	<b>2139</b>	<b>((307/9.1) or (307/10.1)).CCLS.</b>	<b>USPAT</b>	<b>2004/02/20 16:12</b>
-	<b>47</b>	<b>((307/40) or (307/38)).CCLS.) and (((307/9.1) or (307/10.1)).CCLS.)</b>	<b>USPAT</b>	<b>2004/02/20 16:28</b>
-	<b>234</b>	<b>(bi\$1directional full\$1duplex) near11 communication near11 (car vehicle automobile)</b>	<b>USPAT</b>	<b>2004/02/20 16:37</b>
-	<b>302</b>	<b>(power) near11 (data communication) near11 (car vehicle automobile) near11 (bus line network)</b>	<b>USPAT</b>	<b>2004/02/20 16:41</b>
-	<b>4675</b>	<b>fan near11 light</b>	<b>USPAT</b>	<b>2004/02/20 16:43</b>
-	<b>3</b>	<b>((307/40).CCLS.) and (fan near11 light)</b>	<b>USPAT</b>	<b>2004/02/20 16:44</b>
-	<b>12</b>	<b>((307/40) or (307/38)).CCLS.) and (fan near11 light)</b>	<b>USPAT</b>	<b>2004/02/20 16:44</b>